Appendix G – Ranking Criteria for Idaho Sage-grouse **Grants**



Idaho Sage-grouse Grants

Ranking Criteria Adopted 8/13/04¹

1.	Ownership (Largest ownership in the area impacted by the project)		
	a. Federal landb. State or Tribalc. Private land	1 3 5	
2.	Match (Includes both in-kind costs and actual funds)		
	a. Less than 25%b. 25-50%c. Over 50%	1 5 10	
3.	<u>Justification</u> (Is the need for this project clearly explained with clear objectives?)		
	a. Need and objectives unclear or inappropriateb. Need unclear or some unrealistic objectivesc. Clear need and likely to meet all objectives	Disqualify 5	
4.	Methods and probability of success (Do research projects have complete study plans? Do inventory projects have realistic objectives? Are habitat improvement projects feasible and do they have clear monitoring plans to measure impact of the project?)		
	a. Methods and monitoring unclearb. Methods or monitoring plan unclearc. Clear methods and monitoring plan	Disqualify 5	
5.	Benefits to sage grouse (Is this project impacting a small area for only a short period of time, or doing something important but impacting only a single area, or doing something unique that will impact many parts of the state?)		
	a. Some but limited benefitsb. Important but not uniquec. Unique information or effort	1 5 10	

¹ These criteria may be updated periodically. Check the web site at http://fishandgame.idaho.gov/cms/hunt/grouse/ for most current grant criteria.

6.	Scale o	of project (Size of area impacted)	
	b.	Small (less than 1,000 acres) Medium (1,000-10,000 acres) Large (more than 10,000 acres)	1 3 5
7.	Overh	ead costs	
	a. b.	10% or less More than 10%	5 0
	Endorsed by a LWG (all proposed projects outside of existing LWG areas also receive 3 points)		
	b.	Yes, and LWG's #1 priority Yes, but not LWG's #1 priority No	5 3 0
9.	<u>Funding from other sources unlikely?</u> (i.e. has the applicant made it clear that to other sources of funding are not possible)		that that
		Yes No	5 0
10.	0. An ongoing and successful project?		
		Yes No	5 0

70 TOTAL POSSIBLE POINTS